

Amendments to the Claims

This listing of claims will replace all prior version, and listings, of claims in the application:

Listing of Claims:

1. (currently amended) A package $[(1)]$ comprising at least two opposite walls $[(3, 5)]$ which are bonded together along a longitudinally extending bonding seam $[(16, 17)]$, each wall $[(3, 5)]$ comprising at least two bonded-together wall members $[(6, 7; 8, 9)]$, which are folded onto each other about a fold line $[(10, 11)]$, characterized in that parts $[(26, 27)]$ of the walls $[(3, 5)]$ positioned on either side of the wall members $[(6, 7; 8, 9)]$ can be moved away from each other in directions $[(P1, P2)]$ extending parallel to the longitudinal direction of the bonding seam $[(16, 17)]$, wherein the opposite wall members $[(6, 7; 8, 9)]$ can be moved apart, bounding an opening that gives access to a space present inside the package $[(1)]$.
2. (currently amended) A package $[(1)]$ according to claim 1, characterized in that the wall members $[(6, 7; 8, 9)]$ of one wall $[(3, 5)]$ are positioned on a side of said one wall $[(3, 5)]$ remote from the other wall $[(3, 5)]$, and vice versa.
3. (currently amended) A package $[(1)]$ according to ~~anyone of the preceding claims 1-2~~claim 1, characterized in that a wall member extends parallel to the associated wall $[(3, 5)]$.
4. (currently amended) A package $[(1)]$ according to claim 3, characterized in that the wall member is bonded to the associated wall $[(3, 5)]$.
5. (currently amended) A package $[(1)]$ according to ~~anyone of the preceding claims 1-4~~claim 1, characterized in that the wall members $[(6, 7; 8, 9)]$ of one wall $[(3, 5)]$ extend in a direction

opposed to the direction in which the wall members [(6, 7; 8, 9)] of the other wall [(3, 5)] extend.

6. (currently amended) A package [(1)] according to ~~any one of the preceding claims 1-5~~claim 1, characterized in that the bonded-together wall members [(6, 7; 8, 9)] of a wall [(3, 5)] extend in a direction transversely to the longitudinal direction of the bonding seam [(16, 17)] over at least substantially the entire package [(1)].

7. (currently amended) A package [(1)] according to ~~any one of the preceding claims 1-6~~claim 1, characterized in that the walls [(3, 5)] of the package [(1)] are folded double in a direction away from the bonding seam [(16, 17)], said folded-together walls [(3, 5)] being sealed by means of a further bonding seam [(16, 17)].

8. (currently amended) A method of manufacturing a package [(1)] according to ~~any one of the preceding claims~~claim 1, characterized in that longitudinal sides of a strip-shaped foil are bonded together, at least two pairs of wall members [(6, 7; 8, 9)] are folded onto each other about fold lines [(10, 11)] extending parallel to the longitudinal side, the wall members [(6, 7; 8, 9)] of each pair are bonded together, the pairs of wall members [(6, 7; 8, 9)] are positioned opposite each other, and the walls [(3, 5)] positioned on either side of the wall members [(6, 7; 8, 9)] are bonded together by means of a bonding seam [(16, 17)] extending transversely to said longitudinal sides.